AMENDMENT TO THE CLAIMS

In accordance with Rule 1.121, a complete claim listing is presented below. A status identifier **(New)**, **(Currently Amended)**, or ***(Cancelled)*** precedes each claim. Only the changes in amended claims are shown by strikethrough (deleted material) and underlining (added material).

1-19. (***Cancelled***).

20. **(Currently Amended)** The clamp ~~recited in~~of ~~Claim~~ claim 31, ~~wherein said~~the clamp ~~is~~ fabricated from plastic material in one piece.

21-30. (***Cancelled***).

31. **(Currently Amended)** A yoke clamp for connecting a printed circuit board or other component to the neck of a cathode ray tube, said yoke clamp comprising:

a split ring to encircle and ~~clamp~~ hold around said cathode ray tube neck;

connecting means at each end of said split ring including a cooperating series of barbs or teeth, ~~said~~ the connecting means ~~selectively~~ removably ~~locking~~ holding said split ring around ~~and clamping on~~ said cathode ray tube neck~~,~~; and

wings extending from said split ring in a direction substantially angularly disposed to said cathode ray tube neck, the wings separating the split ring from a plurality of stand-offs,~~ and~~

~~a~~ the plurality of sand-offs extending from said ~~split ring~~wings and maintaining the circuit board or other component a first distance away from the cathode ray tube neck and a second distance away from the split ring, and

the plurality of stand-offs each~~ of said stand offs~~ having an end remote from said ~~split ring~~wings, the remote end including a barbed head and a seat for removably receiving and securing the circuit board on the clamp.

~~said remote stand-off being spaced from said wing to maintain said circuit board a distance away from said tube neck and comprising means for removably receiving and securing said printed circuit board on said clamp,~~

~~at least one of said stand-offs having a longitudinally extending stiffener rib extending from a wing in a direction angularly disposed to said wing, said wings separating said ring from said stand-offs.~~

32. (**Currently Amended**) A yoke clamp for connecting a printed circuit board or other component to the neck of a cathode ray tube, said yoke clamp comprising:

a first split ring to encircle and ~~clamp~~ hold around said cathode ray tube neck;

connecting means at each end of said first split ring including a cooperating series of barbs or teeth, ~~said~~ the connecting means ~~selectively~~ removably ~~locking~~ holding said first split ring around ~~and clamping on~~ said cathode ray tube neck~~,~~;

a second split ring attached to the first split ring, the second split ring at least partially encircling the cathode ray tube neck;

~~wings extending from said split ring in a direction disposed away from said cathode ray tube neck, and~~

a plurality of stand-offs extending from ~~said wings~~the second split ring and maintaining the circuit board or other component a first distance away from the cathode ray tube neck and a second distance away from the second split ring, the plurality of stand-offs each ~~of said stand-offs~~ having an end remote from ~~said~~ the first and second split-rings, the remote end including a barbed head and a seat for removably receiving and securing the circuit board on the clamp.

~~said remote stand-off end being spaced from said wing to maintain said circuit board a distance away from said neck and comprising means for removably receiving and securing said printed circuit board on said clamp,~~

~~at least one of said stand-offs having means for stiffened securement of said printed circuit board on said clamp,~~

~~said wings separating said ring from said stand-offs.~~

33. (***Cancelled***).

34. **(NEW)** The clamp of claim 31, at least one of the stand-offs having a longitudinally extending stiffener rib extending from the wing in a direction angularly disposed to said wing.

35. **(NEW)** The clamp of claim 31, the stand-offs perpendicular to the wings and substantially parallel to the neck of the cathode ray tube.

36. **(NEW)** The clamp of claim 31, the barbed head including a split side terminating at the head.

37. **(NEW)** The clamp of claim 31, where the barbed head and the seat provide a means for removably receiving and securing the circuit board on the clamp.

38. **(NEW)** The clamp of claim 31, where the shape of the cross-section of the stand-offs is selected from the group consisting of circular and rectangular.

39. **(NEW)** The clamp of claim 31, where the second distance is greater than the first distance.

40. **(NEW)** The clamp of claim 32, the first and second split rings attached by a connecting leg.

41. **(NEW)** The clamp of claim 32, the connecting leg maintaining a relief between the first and second split rings.

42. **(NEW)** The clamp of claim 32, the stand-offs perpendicular to the second split ring and substantially parallel to the neck of the cathode ray tube.

43. **(NEW)** The clamp of claim 32, where the barbed head and the seat provide a means for removably receiving and securing the circuit board on the clamp.

44. **(NEW)** The clamp of claim 32, the stand-offs equidistantly apart.

45. **(NEW)** The clamp of claim 32, where the circumference of the first split ring may be contracted or expanded independently of the circumference of the second split ring.

46. **(NEW)** The clamp of claim 32, where the shape of the cross-section of the stand-offs is selected from the group consisting of circular and rectangular.

47. **(NEW)** The clamp of claim 32, the clamp fabricated from plastic material in one piece.

48. **(NEW)** The clamp of claim 32, where the second distance is greater than the first distance.